

CROPLAND
Pest Management Inventory Worksheet

(CSP)

March 2005

To CSP Applicant: _____ (Applicant Name)

For those cropland acres you wish to enroll in CSP, please answer the following questions which determines the required minimum level of treatment.

1. Are any insecticides, herbicides or fungicides applied on the cropland? If YES pesticides are a resource concern, complete remaining questions.

2. The following herbicides have a WinPST risk assessment of intermediate, high, or very high risk of runoff or leaching in ground and surface water in this watershed. Check any of the following herbicides being used.

	<u>Active Ingredient</u>	<u>Common Names</u>
_____	Atrazine	Numerous common named pesticides
_____	Simazine	Simazine, Pramitol
_____	Alachlor	Bullet, Intrro, Lariat, Lasso, Micro-Tech, Partner
_____	Mesotrione	Callisto
_____	Dimethenamid	LeadOff (Frontier, Guardsman)
_____	Acetochlor	Fultime, Keystone, Surpass, Harness, Confidence, Cadence, FieldMaster, Volley, TopNotch, Degree
_____	Pendimethalin	Prowl, Hurdle, Pendimax, Pentagon, Pre-M, Stealth

3. If any of the above herbicides are used, is at least one of the following mitigation strategies (minimum level of treatment) used in each field where the above products are used? *Check each mitigation strategy used:*

- _____ a. A filter strip, or natural buffer a minimum of 25 ft. wide (30' if slope > 5%) is maintained along all watercourses in any field where this product is used.
- _____ b. Greater than 30% residue is maintained on each non-buffered field where these herbicides are used at the times of use.
- _____ c. Application setbacks are used on any fields where these herbicides are applied to non-buffered fields with less than 30% cover.
- _____ d. Less than 75% of maximum label rates are used on any field not

meeting one of the above criteria.

_____e. Are these pesticides incorporated, used only for spot treatment, or used no more than once every third year?

4. If you answered yes to number 2 and do not have at least one mitigation strategy, these fields are not eligible for CSP.

If you believe that you meet the minimum treatment level requirements, please complete the following Pest Management Inventory Worksheet. This information will help us with assessing the benchmark condition for this land use. An example is provided to assist you.

Example Pest Management Inventory Worksheet

Tract & Field #s or Names	Type and Rate of Pesticide Application	Mitigation Strategy	Acres
T486 - 1	Basis Gold 14 oz/ac	Application Setback	25
Smith farm - fld#2	Prowl 16 oz/ac	Application Setback	10
Attach Plan Maps		Total Acres:	35

Nutrient Management Inventory Worksheet

Tract & Field #s or Names	Type and Rate of Pesticide Application	Mitigation Strategy	Acres
Attach Plan Maps		Total Acres:	

Certification Statement

The above information is correct to the best of my knowledge. I understand that if requested, I can provide a minimum of two years of documentation to support the information provided above.

Name: _____ Date: _____